

AMENDMENTS TO THE SPECIFICATION

On page 6, replace the paragraph beginning at line 12 with the following:

Figs. 3 to 8 illustrate a stroller embodying this invention. The stroller includes: a leg unit 2 with a pair of front legs 21 and a pair of rear legs 22; front and rear wheels 25 mounted rotatably on the leg unit 2; a handle frame 23 connected to the front legs 21; a seat frame 24 with a pair of laterally extending seat rods ~~2411~~ 241, each of which extends between and is pivoted to an adjacent pair of the front and rear legs 21, 22 of the leg unit 2; a backrest including a backrest frame 3 that has a pair of left and right backrest rods 31, each of which is pivoted to a respective one of the seat rods ~~2411~~ 241 of the seat frame 24 through a pivot 32, and each of which extends upwardly and rearwardly therefrom in a longitudinal direction, the backrest frame 3 being rotatable frontwardly and rearwardly relative to the seat frame 24 about a first axis defined by the pivot 32, each of the left and right backrest rods 31 of the backrest frame 3 having inner and outer sides 318, 319 that are opposite to each other in a first transverse direction relative to the longitudinal direction, the first transverse direction being parallel to the first axis; and a positioning mechanism 4 including an elongated positioning base that has a pair of elongated left and right base rods 43, each of which has a rear end 431 pivoted to a respective one of the rear legs 22 of the leg unit 2 through a pivot pin 42 of a pivot unit so as to permit rotation of the positioning base relative to the leg unit 2 about a second axis that is defined by the pivot pin 42 and that is parallel to the first axis, and a front end section 432 opposite to the rear end 431. Each of the left and right base rods 43 extends upwardly and frontwardly from the pivot pin 42 in a second transverse direction relative to the backrest rods 31. The front end section 432 of each of the left and right base rods 43 is formed with an elongated slot 433 that extends in the second transverse direction, and is movably connected to a respective one of the left and right backrest rods 31 of the backrest frame 3.

On page 11, replace the paragraph beginning at line 3 with the following:

The stroller further includes a control unit 5 having a lever-mounting seat 53 that is mounted securely on the backrest frame 3, an operating lever 54 that is mounted rotatably on the lever-mounting seat 53, and a pair of strings 52. Each of the strings 52 has a first end connected to

the operating lever 54, and a second end opposite to the first end, disposed between a respective one of the left and right backrest rods 31 and a respective one of the left and right base rods 43, and connected to a side portion 475 of a respective one of the sliding blocks 47 (see Figs. 7 and 8) so as to permit upwardly sliding movement of the sliding blocks 47 together with the left and right base rods 43 upon rotation of the operating lever 54 relative to the backrest frame 3 against urging action of the torsion springs 44. A pair of protective tubes 51 are secured to the lever-mounting seat 53, extend along an exterior of the backrest frame 3, and are respectively sleeved around portions of the strings 52.